Community Name:	
-----------------	--

Alabama Flood Map Modernization Program Flood Mapping Needs Survey

Flood Hazard Mapping Needs Assessment

This form will be used to help identify mapping needs in your community. Community participation in the National Flood Insurance Program (NFIP), although encouraged, is not required. Your response is very important. The information you provide about your community will assist the ADECA Office of Water Resources (OWR) in developing an inventory of flood mapping needs in your area. This information will be used by OWR to update Flood Insurance Rate Maps (FIRMs) for Alabama communities through coordination with the Federal Emergency Management Agency (FEMA) under the Alabama Flood Map Modernization Program (AFMMP). Thank you for your assistance.

Some questions may not apply to your community. Even if you are unable to answer every question, any additional information you include will provide OWR with a better understanding of your community's mapping needs. If you are providing information on more than one flooding source, please complete a separate copy of Section 2 for each flooding source. For a copy of the files in an electronic format, please send an Email request to the Email address below. Please send your completed form to:

Alabama Department of Economic and Community Affairs
Office of Water Resources
Physical Address:
401 Adams Avenue, Suite 434
Montgomery, AL 36104-4340
Mailing Address:
P.O. Box 5690
Montgomery, AL 36103-5690
Phone (334) 242-5499
Fax (334) 242-0776

Community Contact:					
Position:					
Organization/Agency:					
Mailing Address:					
E-mail Address:					
Daytime Phone Number:					
Date for Completing Survey:					
	Section 1. General C	ommunity Info	rmation		
Community Name:		-			
County:		Stat	e: AL		
Effective Date(s) of NFIP Flood					
Maps:		Con	nmunity ID No.:		
Community Land Area (sq. miles)					
Population / Date / Source:					
What suggestions do you have to imp	prove your community's cur	rent flood maps of	flood insurance	study report?	
	,				

Section 2. Flood Data Updates

Please complete this section separately for each flooding source in need of update, including those that have never been studied or mapped. If more than 2 flooding sources are indicated, please use additional copies of Section 2 as needed.

additional copies of Section 2 as needed.												
General Floo	ding Sou	ırce İn	form	ation								
Flooding source name (Name of river, stream, etc.):												
FIRM panel number(s) this source is located on:												
Current zone designation on FIRM? (circle one)	A A1 - A	A30 .	AE	АН	AO	AR	В	С	D V	V	1 - V30	Χ
How many miles of the stream need updating?			n	niles								
Approximately how many structures are in the floodpl	ain of this	s flood	ding	sour	ce?						Don't k	(now
How many new structures on average are built in the t	loodplair	n each	yea	r?							Don't k	(now
Chan	ges in Flo	ood Da	ata									
Provided below are possible indicators of the need to update your community's maps. Please indicate below the approximate number of each that apply to this flooding source. 1 New or planned development near Zone A and/or unmapped flood prone areas 2 Recent flooding event contradicts maps 3 Significant development 4 New or modified flood control structure (e.g., dams, levees) 5 New or replacement bridges, culvert, road crossing, channelization 6 Changes in stream or shoreline location or size												
Provide comments/explanation	on below	/ or at	tach	shee	ts as	nece	ssar	y:				
General Floo	ding Sou	ırce İn	form	ation	ı							
Flooding source name (Name of river, stream, etc.):												
FIRM panel number(s) this source is located on:												
Current zone designation on FIRM? (circle one)	A A1 -	A30	ΑE	АН	AO	AR	В	C D	V		//30	
How many miles of the stream need updating?					_					V1	- V 30	Χ
			n	niles						V1	- V30	X
Approximately how many structures are in the floodpl	ain of this	s flood			ce?					V1	Don't k	
Approximately how many structures are in the floodpl How many new structures on average are built in the f			ding	sour	ce?					V1		(now
			ding	sour	ce?					V1	Don't k	(now
How many new structures on average are built in the f	loodplair	n each	ding yea	sour	ce?					V1	Don't k	(now
How many new structures on average are built in the f	loodplair	ood Da	yea	r?	our co				os.	V1	Don't k	(now
How many new structures on average are built in the f	ges in Florages in Florages of the renumber of the number of the contradicent discontrol statement of the control stateme	neach need to of each near Zo cts ma structur ulvert, e locati	yea yea upoo h tha pps re (e roac on o	date your applications of the second	our co	mapp	oding ed flo	g sou	es. rce.		Don't k	(now

Community	/ Name:	
-----------	---------	--

Section 3. Flood Data Inventory & Checklist						
Below is a checklist of data that would aid in the revision of the FIRMs. Check available data types:						
Data Type	Data Not Available	Data Available	Date	Source		
Topographic/Contour Data Aerial Photography						
Aerial Photography						
Hydraulic Data						
Hydrologic Data						
Zoning Maps (Land Use) Maps						
Bridge and Culvert Geometry						
As Built						
Planimetrics						
DOQQs						
Other Electronic Data						
	Aveilek	la Data Cammant	_			
	Availad	ole Data Comment	S			
Floodplain Administrator Date						

For Official Use Only						
Date Received	Entered into MNUSS	Entered by (initials)				